

## Gravatt, Dan

---

**From:** Gravatt, Dan  
**Sent:** Tuesday, April 02, 2013 2:35 PM  
**To:** Paul Rosasco  
**Cc:** 'Muenks, Shawn'  
**Subject:** RE: Wells for Splits

Paul, I've reviewed the proposed list below. I also noticed you had a "not" in your first sentence that shouldn't have been there – I definitely want to split from wells that have had previous rad detections. Here's my slightly revised list that I'd like to split in the April event. Of course, I understand that field conditions and scheduling may dictate a slightly different list, and that is OK.

PZ-101-SS  
PZ-102-SS  
PZ-104-SD  
PZ-113-AD  
PZ-115-SS  
MW-103  
D-83  
D-85  
D-6  
D-93  
I-9  
S-82

Sincerely,  
Daniel R. Gravatt, PG  
US EPA Region 7 SUPR/MOKS  
11201 Renner Boulevard, Lenexa, KS 66219  
Phone (913)-551-7324

Principles and integrity are expensive, but they are among the very few things worth having.

---

**From:** Paul Rosasco [mailto:paulrosasco@emsidenver.com]  
**Sent:** Monday, April 01, 2013 12:41 PM  
**To:** Gravatt, Dan  
**Subject:** Wells for Splits

Based on your request to collect 12 split samples from wells that had not previously been found to contain radionuclides and a quick review of the results of the last sampling effort, I would suggest the following wells for possible splits:

### OU-2 Wells

PZ-101-SS  
PZ-102-SS  
PZ-104-SD  
PZ-113-AD  
PZ-115-SS  
PZ-200-SS  
MW-103

0714



3.0

0401

**OU-1 Wells**

**D-83**

**D-85**

**D-93**

**I-9**

**S-82**

**Let me know if this list looks reasonable and I will instruct the field crew to hold off on sampling these wells until you are present at the site.**